CANUCK LAW
Reporting That You're Not Getting Elsewhere (Do Your Own Research To Verify)

APRIL 14, 2021 BY RONNIE

Who Is Ontario Deputy Medical Officer Barbara Yaffe?

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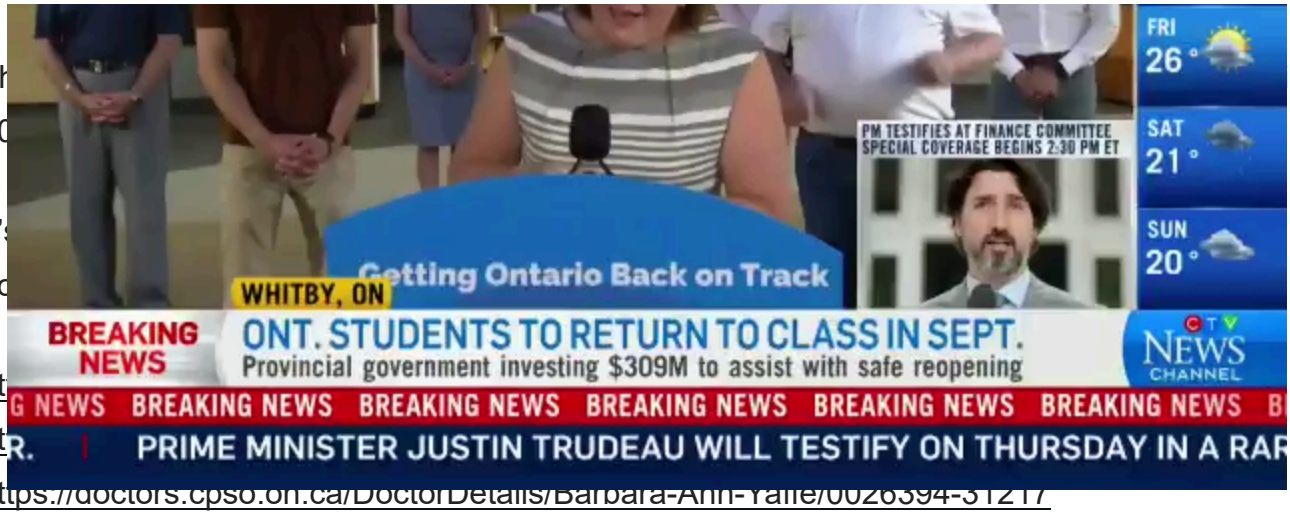
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PM TESTIFIES AT FINANCE COMMITTEE
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Getting Ontario Back on Track
WHITBY, ON
BREAKING NEWS
ONT. STUDENTS TO RETURN TO CLASS IN SEPT.
Provincial government investing $309M to assist with safe reopening
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R. PRIME MINISTER JUSTIN TRUDEAU WILL TESTIFY ON THURSDAY IN A RAR

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Canadian Journal Of Public Health
https://www.nejm.org/doi/full/10.1056/NEJMoa032111
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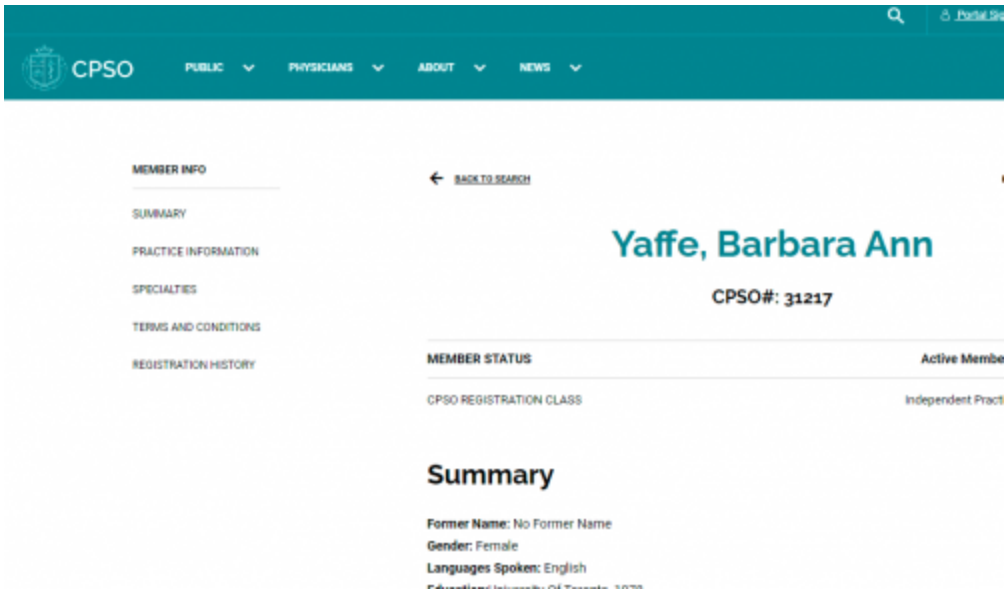
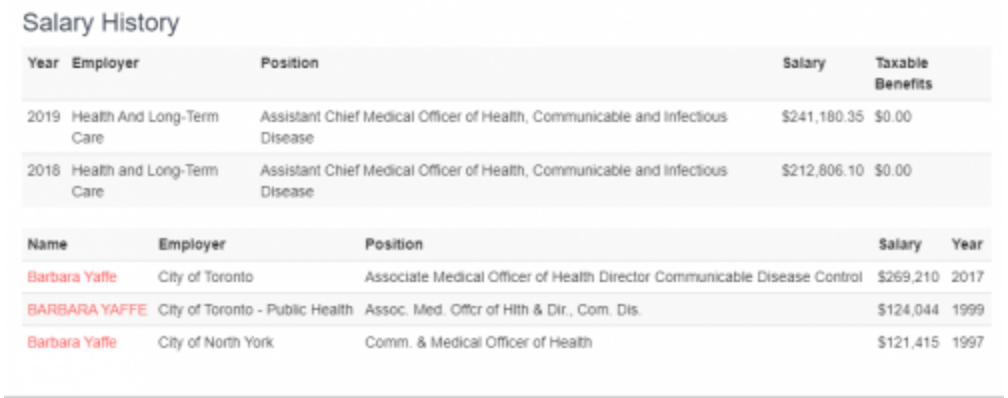
https://www.dlsph.utoronto.ca/faculty-profile/yaffe-barbara/
https://www.dlsph.utoronto.ca/faculty-profile/de-villa-eileen/
https://www.dlsph.utoronto.ca/faculty-profile/moloughney-brent/
CIHR Grants To Conduct Modelling, Other Research (2020)
Ottawa Announcing Grants For CV-19 Research
UofT "Modellers" Getting More Taxpayer Money (2021)
April 17, 2020 Memo To Ontario Doctors
National Collaborating Centre For Infectious Diseases
U of Toronto, McMaster Claim To Have Isolated Covid-19
Fluoride Free Peel On UofT Virus Isolation

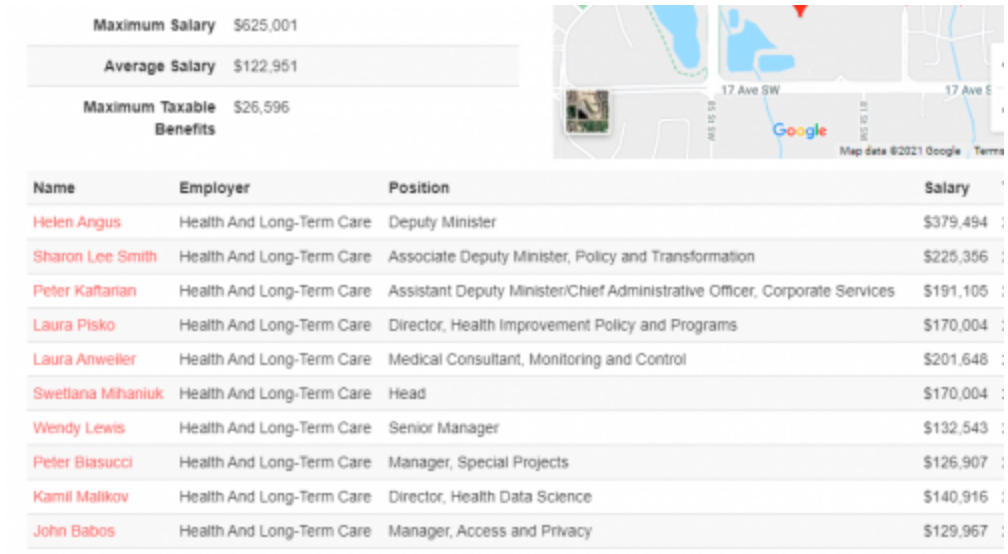




Salary History

Year	Employer	Position	Salary	Taxable Benefits
2019	Health And Long-Term Care	Assistant Chief Medical Officer of Health, Communicable and Infectious Disease	$241,180.35	$0.00
2018	Health and Long-Term Care	Assistant Chief Medical Officer of Health, Communicable and Infectious Disease	$212,806.10	$0.00

Name	Employer	Position	Salary	Year
Barbara Yaffe	City of Toronto	Associate Medical Officer of Health Director Communicable Disease Control	$269,210	2017
BARBARA YAFFE	City of Toronto - Public Health	Assoc. Med. Offcr of Hlth & Dir., Com. Dis.	$124,044	1999
Barbara Yaffe	City of North York	Comm. & Medical Officer of Health	$121,415	1997



Maximum Salary	$625,001
Average Salary	$122,951
Maximum Taxable Benefits	$26,596

Name	Employer	Position	Salary
Helen Angus	Health And Long-Term Care	Deputy Minister	$379,494
Sharon Lee Smith	Health And Long-Term Care	Associate Deputy Minister, Policy and Transformation	$225,356
Peter Kaftarian	Health And Long-Term Care	Assistant Deputy Minister/Chief Administrative Officer, Corporate Services	$191,105
Laura Pisko	Health And Long-Term Care	Director, Health Improvement Policy and Programs	$170,004
Laura Anweiler	Health And Long-Term Care	Medical Consultant, Monitoring and Control	$201,648
Swetlana Mihaniuk	Health And Long-Term Care	Head	$170,004
Wendy Lewis	Health And Long-Term Care	Senior Manager	$132,543
Peter Biasucci	Health And Long-Term Care	Manager, Special Projects	$126,907
Kamil Malikov	Health And Long-Term Care	Director, Health Data Science	$140,916
John Babos	Health And Long-Term Care	Manager, Access and Privacy	$129,967

Barbara Yaffe is more than just on the “Sunshine List” for Ontario. She’s taking in over $250,000 per year, plus a generous benefits program, courtesy of taxpayers. That’s in addition to the money she gets moonlighting as a Professor for the University of Toronto. For that kind

of money, one would hope that the Province is getting a skilled professional. However, her work history isn't all that impressive.

Yaffe is also part of the NCCID, which aims on implementing aspects of public health into all areas of life. She is a Member, and on the Advisory Board. However, it's unclear what, if anything, she actually does.

Yaffe is still 1 of 2 registered shareholders of P.A. Rostas Medicine Professional Corporation, which "appears" to be a medical practice set up in 2008, but no information is available about it.

Not only is Yaffe paid quite well, it appears that the entire upper echelon of Ontario Health is making great salaries. Seems none of them have lost jobs, or been forced onto EI or CERB.

Keep in mind, Yaffe blurted out last December that she "only says what they write down for [her]". This suggests she is little more than a puppet for the political masters. As for her education, she's a lifer at U of T.

1974 – University of Toronto, General Science
1978 – University of Toronto, Medical Degree
1981 – University of Toronto, Masters of Public Health
1983 – University of Minnesota, Epidemiology (online?)
1984 – University of Toronto, Fellowship in Public Health and Preventative Medicine

That's from the LinkedIn page. The CPSO profile simply lists medical school in 1978, and a specialty in "Community Medicine" in 1984. Is the LinkedIn page fake? Or is the professional CPSO profile missing information? Anyhow, the "ABOUT" section on LinkedIn states:

> I am a public health physician with ***over 30 years of experience working in local public health in Toronto, Ontario, both as a Medical Officer of Health and as an Associate MOH. My current position is Director of Communicable Disease Control and Associate MOH with Toronto Public Health***. My areas of interest include the prevention and control of infectious diseases and emergency preparedness and response, but also much broader areas of public health. My work has increasingly focused on identifying and helping to address the unique needs of our diverse populations and communities – new immigrants/refugees, the homeless, drug users etc. ***My work involves collaboration with multiple stakeholders (local, provincial and national), advocacy, policy development***

> ***and program implementation***. I am interested in contributing to public health at a national and international level as possible.

If this is to be taken at face value, Yaffe has been a political operative in Ontario for over 30 years. This means she hasn't actually practiced medicine much, if at all. Yaffe's talent seems to be in helping write papers on the topic of population control measures. More can be found on Google Scholar. Here are a few of them.

In September 2000, Yaffe co-authored a paper for Oxford Academic that outlined measures should a terrorist attack happen in Canada. If it wasn't predictive programming, it's quite the coincidence.

In 2004, Sheela V. Basrur, Barbara Yaffe and Bonnie Henry wrote for the Canadian Journal of Public Health outlining the quarantine, contact tracing and restrictions of movement around SARS.

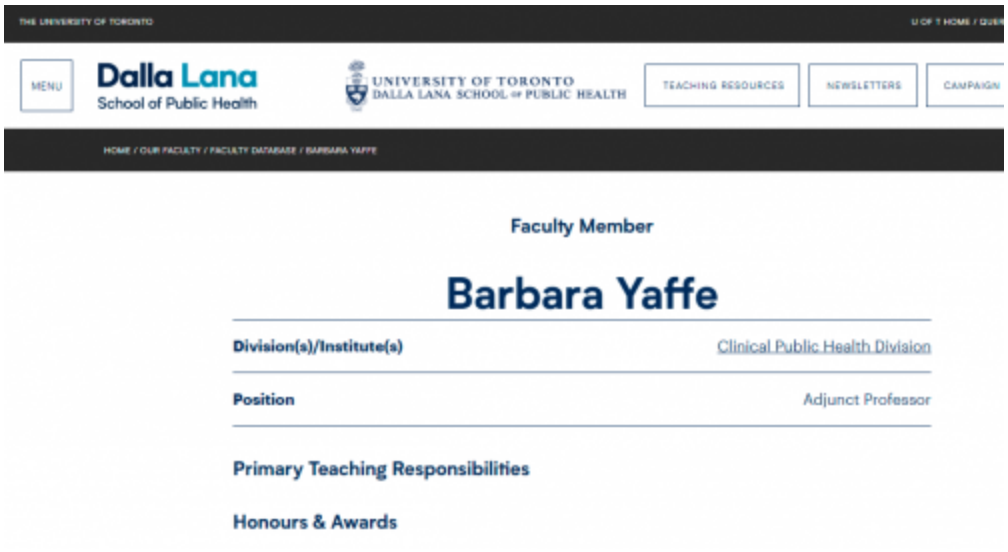
In 2004, Yaffe co-authored (along with Bonnie Henry) a piece in the New England Journal of Medicine called: Public Health Measures to Control the Spread of the Severe Acute Respiratory Syndrome during the Outbreak in Toronto.

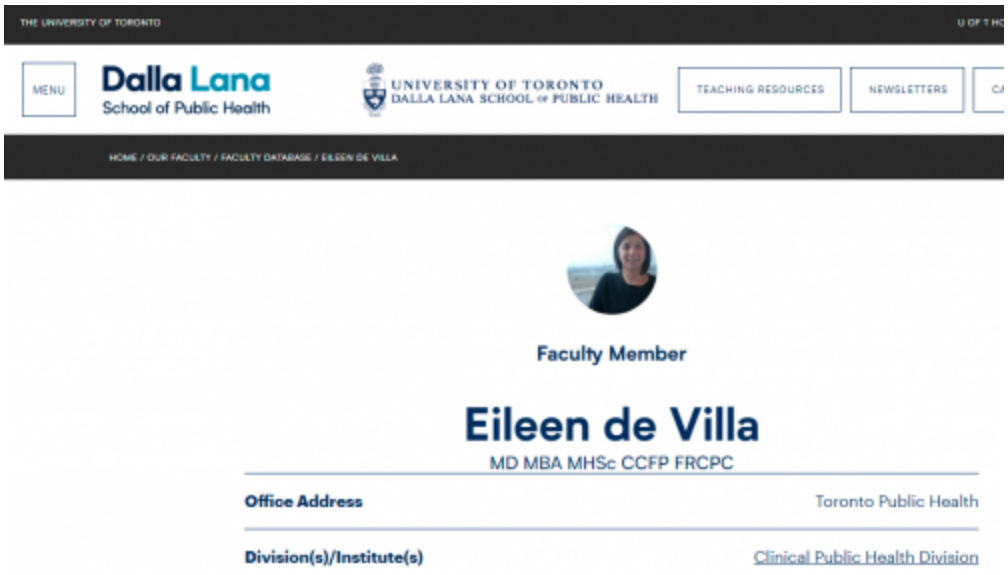
From the last 2004 SARS paper:

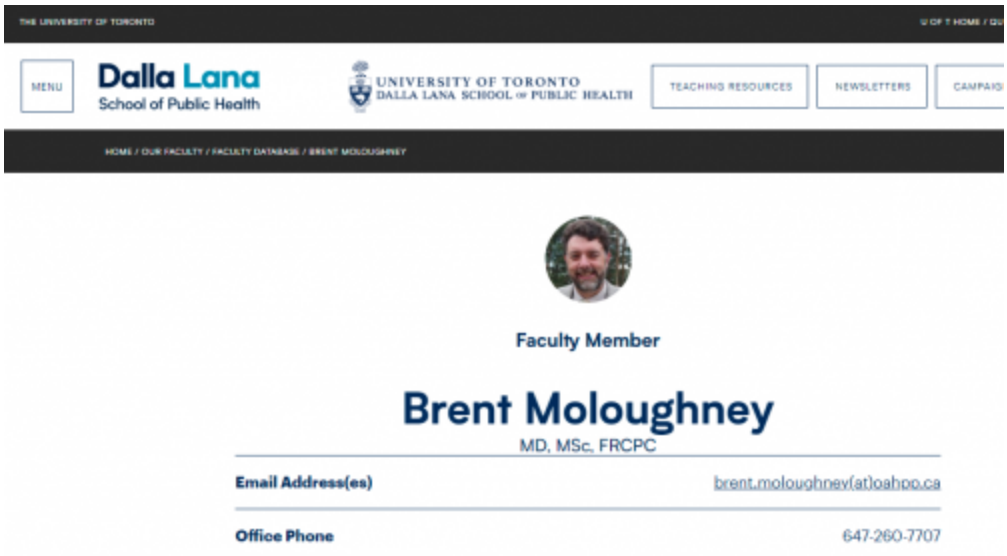
> METHODS
> ***We analyzed SARS case, quarantine***, and hotline records in relation to control measures. The two phases of the outbreak were compared.
> .
> CONCLUSIONS
> The transmission of SARS in Toronto was limited primarily to hospitals and to households that had had contact with patients. ***For every case of SARS, health authorities should expect to quarantine up to 100 contacts of the patients and to investigate 8 possible cases***. During an outbreak, active in-hospital surveillance for SARS-like illnesses and heightened infection-control measures are essential.
> .
> QUARANTINE AND CALLS TO THE HOTLINE
> During the outbreak, ***23,103 contacts were identified as requiring quarantine (Figure 2). Of those in quarantine, 27 (0.1 percent) were issued a legally enforceable quarantine order owing to initial noncompliance***. A breakdown of 316,615 calls to the Toronto Public

> Health SARS hotline is given in Table 1. The most common reason for calling was to discuss potential exposures.

Even back in 2003/2004, these public health officials were discussing and research details and methods related to quarantine and contact tracing. Not that it will ever be abused some day.







Yaffe is also an Associate Professor at the Dalla Lana School of Public Health at the University of Toronto. So is Eileen De Villa, Toronto Medical Health Officer. De Villa has her own backstory, as explained by Stormhaven and Diverge Media. Brent Moloughney is the Associate Medical Officer for Ottawa, and also a Dalla Lana Professor. Notice a trend?

In 2020, at least 9 people at the University of Toronto got grants from the CIHR, Canadian Institutes for Health Research, for Covid-19, some of it to conduct modelling.

- Roy Gillis of the department of applied psychology and human development at the Ontario Institute for Studies in Education: ***Responding to the stigma, fear, discrimination and misinformation related to the COVID-19 disease outbreak*** – a novel analyses and intervention for a novel coronavirus
- Shaf Keshavjee of the department of surgery in the Faculty of Medicine and the University Health Network: ***Reducing the health-care resource burden from COVID-19 (SARS-CoV-2)*** –Rapid diagnostics to risk-stratify for severity of illness
- Robert Maunder of the department of psychiatry in the Faculty of Medicine and Sinai Health System: Peer champion ***support for hospital health-care workers during and after a novel coronavirus outbreak***: It's a marathon, not a sprint
- Vijaya Kumar Murty of the department of mathematics in the Faculty of Arts & Science and the Fields Institute for Research in Mathematical Sciences: ***Agent-based and multi-scale mathematical modelling of COVID-19 for assessments of sustained transmission risk*** and effectiveness of countermeasures
- James Rini of the departments of biochemistry and molecular genetics in the Faculty of Medicine: ***Neutralizing antibodies as SARS-CoV-2 therapeutics***

- Simron Singh of the Dalla Lana School of Public Health and the department of medicine in the Faculty of Medicine and Sunnybrook Health Sciences Centre: Assessment of cancer patient and caregiver perspective on the novel coronavirus (COVID-19) and the ***impact on delivery of cancer care at an institution with a confirmed case of COVID-19***
- Darrell Tan of the Institute of Health Policy, Management and Evaluation at the Dalla Lana School of Public Health and department of medicine in the Faculty of Medicine and St. Michael's Hospital: ***COVID-19 ring-based prevention trial for undermining spread*** (CORPUS)
- Xiaolin Wei of the Institute of Health Policy, Management and Evaluation at the Dalla Lana School of Public Health: ***Developing integrated guidelines for health-care workers in hospital and primary health-care facilities*** in response to Covid-19 pandemic in low- and mddle-Income countries (LMICs)
- Xiao-Yan Wen of the department of physiology in the Faculty of Medicine and St. Michael's Hospital: ***Therapeutic development for COVID-19 coronavirus-induced sepsis*** and ARDS targeting vascular leakage

Even going back to March 2020, Ottawa was handing out money everywhere to conducting research on Covid-19. Overnight, it became a growth industry for researchers looking for work. The grants have continued into 2021.

This is nowhere near exhaustive, and a deeper dive will surely uncover far more grants being doled out.

Pinned Tweet
NSERC / CRSNG
@NSERC_CRSNG
#CIHR, #NSERC and #SSHRC launched a new competition with $2.25M for outreach to encourage #VaccineConfidence in Canada.
ow.ly/cTBH50DP5qk
#VaccinesWork #COVID19
@CIHR_IRSC @NSERC_CRSNG @SSHRC_CRSH

Even as groups like the CIHR are shelling out money to conduct modelling and "response plans", they are also funding efforts to convince people that vaccines are safe. A significant conflict of interest.

With lives at stake, and large amounts of taxpayer money, one would think that oversight and review mechanisms would be tighter.

Some of the research went to (at least allegedly) for isolating and purifying Covid-19. In fact, the University of Toronto proudly broadcast that achievement as a marvel of modern science. On March 13, 2020, a prominent article was posted on the University website.

While that sounds great, it doesn't seem to withstand scrutiny. An organization called Fluoride Free Peel has been looking for proof isolation from all over the world. When presented with a freedom of information request, there were "no records available". What happened? Was this contracted out to some 3rd party, or was there never any isolation to begin with?

The University of Toronto is receiving large amounts of money in the name of pandemic research. Barbara Yaffe (and Eileen De Villa), are both Faculty Members at U of T. At the same time, both are Medical Officers, with De Villa in Toronto, and Yaffe Provincially. They are able (at least in theory) to use their positions of power to prolong the narrative and keep and "pandemic bucks" going.

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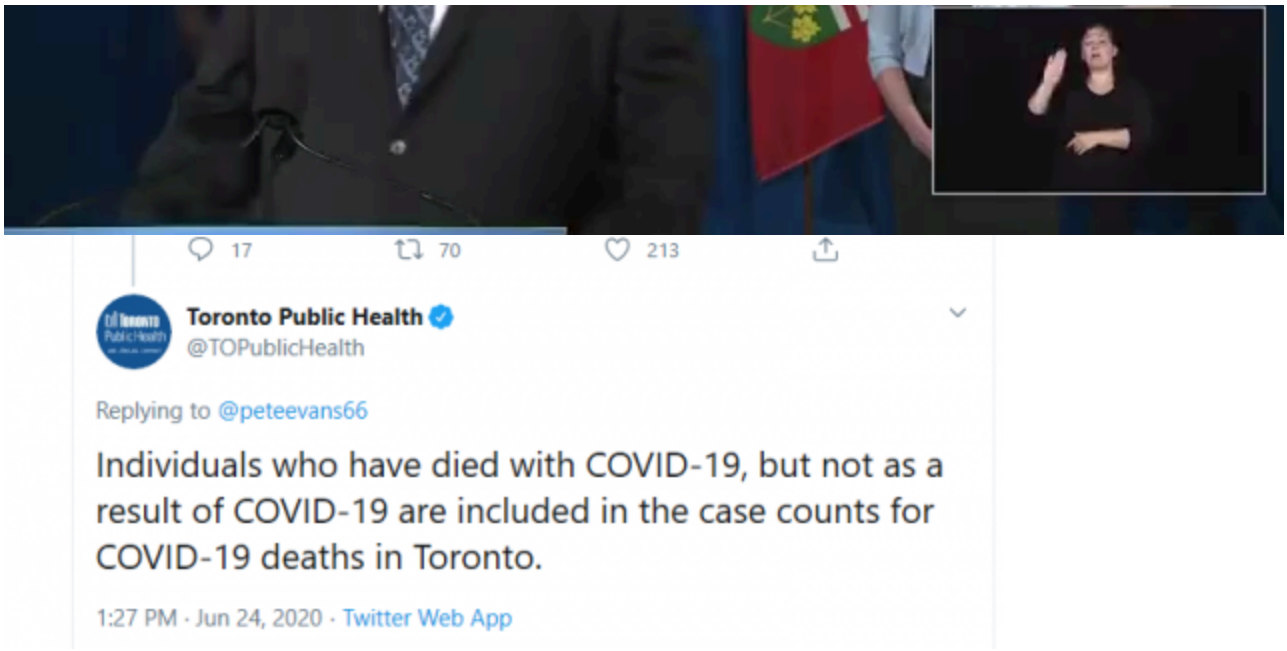
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Toronto Public Health
@TOPublicHealth
Replying to @peteevans66
Individuals who have died with COVID-19, but not as a result of COVID-19 are included in the case counts for COVID-19 deaths in Toronto.
1:27 PM · Jun 24, 2020 · Twitter Web App

Last Spring, Health Minister Christine Elliott openly admitted that death “with the virus” are being conflated with deaths “from the virus”. The counting system is at best dysfunctional, and at worse, fruadulent. Moreover, Toronto Public Health made a similar admission and nothing came of it.

It really does go past the point of being absent minded. These medical experts have to be deliberately ignoring what is in front of their faces. More likely, they are fully complicit in perpetuating a hoax.

Yaffe seems to offer nothing productive about this “pandemic”, and only pushes continued medical tyranny. She’s never practiced as a doctor (unless it’s well hidden) and just writes papers and lectures at University of Toronto. Nor has she shown any interest in the myriad of legitimate concerns related to human rights violations. She simply acts to give Ford’s Government a cloak of legitimacy.

After all, she just says whatever they write down for her.

CANADA, CORRUPTION, EDUCATION, GLOBALISM, HUMAN RIGHTS, NGO/CS, UN/WHO

One Reply to “Who Is Ontario Deputy Medical Officer Barbara Yaffe?”

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APRIL 15, 2021 AT 12:29 PM

Excellent article! U of T is probably a hotbed for one world government engineers… Jordan peterson, who is probably the most “popular” controlled opposition in Canada also happens to have worked there for a long time. Jim basillie and soros have ties all over that place. The eugenics are driving the bus in this country.

Jason Fung is an excellent candidate to become a health minister once Canada evicts the establishment puppets. He knows germ theory is a fraud and has the knowledge and credibility to oust germ theory once rationality comes back in this country. Intermittent fasting is a great way to achieve great health… Great way to let your body heal itself.

It seems the rot goes past just the corporate and political puppets. I knew they pushed collectivism and Keynes economics, marxists and lgbt stuff in university’s… But it seems the staff and administration have also been handpicked from many years ago. Anybody working in “virology” is a paid actor, I wonder what kind of surprise would be revealed into a real audit of their actual work at U of T. How can you research something that doesn’t exist, and not come up with that conclusion within days of “research”?

Their entire work is based upon “influence” and propaganda, rather then actually addressing the fact that covid doesn’t exist. I don’t know if the establishment has leverage on these “health experts” like they do with our politicians, or these “experts” are just sociopathic actors who go along with the depopulation agenda, hoping somehow that the whole thing doesn’t collapse on them.